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date for brown stock washers to January 1, 1997, was submitted on April 27, 1994.

(4) Control of metals, acid gases, organic compounds and nitrogen oxide emissions from existing municipal waste combustors, submitted on April 15, 1998.

(5) A revision to the plan controlling TRS from existing kraft pulp mills to incorporate the pulp and paper maximum achievable control technology (MACT) requirements that impact TRS emission sources such as brownstock washer systems, low volume high concentration (LVHC) systems, steam strippers, and waste water treatment plants. Changes have also been made to clarify venting allowances and record-keeping and reporting requirements.

(6) A revision to the plan controlling TRS from existing kraft pulp mills which extends the final compliance date for brownstock washers to April 17, 2007, was submitted on June 23, 2004.

(c) *Designated facilities.* The plan applies to existing facilities in the following categories of sources:

- (1) Sulfuric acid plants.
- (2) Kraft pulp mills.
- (3) Existing municipal waste combustors.

[54 FR 22896, May 30, 1989, as amended at 55 FR 38548, Sept. 19, 1990; 59 FR 50507, Oct. 4, 1994; 63 FR 68397, Dec. 11, 1998; 68 FR 23211, May 1, 2003; 70 FR 22268, Apr. 29, 2005]

FLUORIDE EMISSIONS FROM EXISTING PRIMARY ALUMINUM PLANTS

§ 62.4875 Identification of sources— negative declaration.

The State Department of Environmental Protection submitted on October 3, 1988, a letter certifying that there are no existing primary aluminum reduction plants in the State subject to part 60, subpart B of this chapter.

[54 FR 9046 Mar. 3, 1989]

SULFURIC ACID MIST FROM EXISTING SULFURIC ACID PLANTS

§ 62.4900 Identification of sources.

The plan applies to the following existing sulfuric acid plants:

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(a) Delta Chemical in Searsport, Maine.

[54 FR 22896, May 30, 1989]

TOTAL REDUCED SULFUR FROM EXISTING KRAFT PULP MILLS

§ 62.4925 Identification of sources.

(a) The plan applies to the following existing kraft pulp mills:

- (1) International Paper Company in Jay.
- (2) S.D. Warren Company in Westbrook.
- (3) Boise Cascade in Rumford.
- (4) James River Corporation in Old Town.
- (5) Georgia-Pacific Corporation in Woodland.
- (6) Lincoln Pulp and Paper Company in Lincoln.

[55 FR 38548, Sept. 19, 1990]

FLUORIDE EMISSIONS FROM PHOSPHATE FERTILIZER PLANTS

§ 62.4950 Identification of plan—negative declaration.

The State Department of Environmental Protection submitted on April 19, 1978, a letter certifying that there are no existing phosphate fertilizer plants in the state subject to part 60, subpart B of this chapter.

[44 FR 54052, Sept 18, 1979. Redesignated at 54 FR 22896, May 30, 1989]

METALS, ACID GASES, ORGANIC COM- POUNDS AND NITROGEN OXIDE EMIS- SIONS FROM EXISTING MUNICIPAL WASTE COMBUSTORS WITH THE CAPAC- ITY TO COMBUST GREATER THAN 250 TONS PER DAY OF MUNICIPAL SOLID WASTE

§ 62.4975 Identification of sources.

The plan applies to the following existing municipal waste combustor facilities:

- (a) Penobscot Energy Recovery Company, Orrington, Maine.
- (b) Maine Energy Recovery Company, Biddeford, Maine.
- (c) Regional Waste Systems, Inc., Portland, Maine.

[63 FR 68397, Dec. 11, 1998]

Environmental Protection Agency

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AIR EMISSIONS FROM EXISTING COMMERCIAL AND INDUSTRIAL SOLID WASTE INCINERATION UNITS

§ 62.4980 Identification of Plan—negative declaration.

On January 24, 2002, the Maine Department of Environmental Protection submitted a letter certifying that there are no existing commercial and industrial solid waste incineration units in the state subject to the emission guidelines under part 60, subpart DDDD of this chapter.

[67 FR 39629, June 10, 2002]

AIR EMISSIONS FROM EXISTING HOSPITAL/MEDICAL INFECTIOUS WASTE INCINERATORS.

§ 62.4985 Identification of Plan—negative declaration.

On May 2, 2005, the Maine Department of Environmental Protection submitted a letter certifying that there are no existing hospital/medical/infectious waste incinerators in the state subject to the emission guidelines under part 60, subpart Ce of this chapter.

[70 FR 48656, Aug. 19, 2005]

Subpart V—Maryland

AUTHORITY: Clean Air Act, sec. 111(d).

SOURCE: 49 FR 8613, Mar. 8, 1984, unless otherwise noted.

PLAN FOR CONTROL OF DESIGNATED POLLUTANTS FROM EXISTING FACILITIES (SECTION 111(d) PLAN)

§ 62.5100 Identification of plan.

(a) *Identification of plan.* Maryland Plan for Control Designated Pollutants from Existing Facilities (Section 111(d) plan).

(b) The plan was officially submitted as follows:

(1) Control of sulfuric acid mist from sulfuric acid plants, submitted by the Secretary of Health and Mental Hygiene, State of Maryland on August 30, 1978.

(2) Control of TRS emissions from kraft pulp mills, submitted by the Governor of Maryland on May 18, 1981, and

approval of a compliance schedule, submitted by the State of Maryland on September 24, 1982.

(3) Control of fluoride emissions from primary aluminum reduction plants, submitted by the Secretary of Health and Mental Hygiene, State of Maryland on January 26, 1984.

(c) *Designated facilities.* The plan applies to existing facilities in the following categories of sources:

(1) Sulfuric acid plants;

(2) Kraft pulp mills.

(3) Primary aluminum reduction plants.

(d) *Submittal of plan revisions*—On April 2, 1992, Maryland submitted revisions to COMAR 26.11.14.05A. and .05B. governing the testing, monitoring, and reporting of total reduced sulfur (TRS) emissions from kraft pulp mills.

[49 FR 8613, Mar. 8, 1984, as amended at 50 FR 9628, Mar. 11, 1985; 64 FR 59650, Nov. 3, 1999]

SULFURIC ACID MIST FROM EXISTING SULFURIC ACID PLANTS

§ 62.5101 Identification of sources.

(a) The plan applies to the following existing sulfuric acid plants:

(1) Olin Corporation, Baltimore City, Maryland.

TOTAL REDUCED SULFUR EMISSIONS FROM EXISTING KRAFT PULP MILLS

§ 62.5102 Identification of sources.

(a) The plan applies to existing facilities at the following kraft pulp mills:

(1) Westvaco Fine Papers Divisions, Luke, Maryland.

FLUORIDE EMISSIONS FROM PRIMARY ALUMINUM REDUCTION PLANTS

§ 62.5103 Identification of sources.

(a) The plan applies to the following existing primary aluminum reduction plants:

(1) Eastalco Aluminum Plant, Frederick, Maryland.

[50 FR 9628, Mar. 11, 1985]